## **Nuclear Regulatory Commission**

- (2) Title II of the Energy Reorganization Act of 1974, as amended; or
- (3) A regulation or order issued pursuant to those Acts.
- (b) The Commission may obtain a court order for the payment of a civil penalty imposed under section 234 of the Atomic Energy Act:
  - (1) For violations of-
- (i) Sections 53, 57, 62, 63, 81, 82, 101, 103, 104, 107, or 109 of the Atomic Energy Act of 1954, as amended;
- (ii) Section 206 of the Energy Reorganization Act;
- (iii) Any rule, regulation, or order issued pursuant to the sections specified in paragraph (b)(1)(i) of this sec-
- (iv) Any term, condition, or limitation of any license issued under the sections specified in paragraph (b)(1)(i) of this section.
- (2) For any violation for which a license may be revoked under section 186 of the Atomic Energy Act of 1954, as amended.

[57 FR 55073, Nov. 24, 1992]

## §33.23 Criminal penalties.

- (a) Section 223 of the Atomic Energy Act of 1954, as amended, provides for criminal sanctions for willful violation of, attempted violation of, or conspiracy to violate, any regulation issued under sections 161b, 161i, or 161o of the Act. For purposes of section 223, all the regulations in part 33 are issued under one or more of sections 161b, 161i, or 1610, except for the sections listed in paragraph (b) of this section.
- (b) The regulations in part 33 that are not issued under sections 161b, 161i, or 1610 for the purposes of section 223 are as follows: §§ 33.1, 33.8, 33.11, 33.12, 33.13, 33.14, 33.15, 33.16, 33.21, 33.23 and 33.100.

[57 FR 55073, Nov. 24, 1992]

## SCHEDULES

## § 33.100 Schedule A.

Byproduct material	Col. I curies	Col. II curies
Antimony-122 Antimony-124 Antimony-125 Arsenic-73 Arsenic-76	1 1 10 1	0.01 .01 .01 .01
Arsenic-76	1 1	.0

	3,	33.100
Byproduct material	Col. I curies	Col. II curies
Arsenic-77	10	.1
Barium-131	10	.1
Barium-140 Bismuth-210	.1	.01 .001
Bromine-82	10	.1
Cadmium-109	1	.01
Cadmium-115m Cadmium-115	1 10	.01 1.
Calcium-45	1	.01
Calcium-47	10	.1
Carbon-14 Cerium-141	100 10	1. .1
Cerium-143	10	.1
Cerium-144	.1	.001
Cesium-131 Cesium-134m	100 100	1. 1.
Cesium-134	.1	.001
Cesium-135	1	.01
Cesium-136	10	.1
Cesium-137 Chlorine-36	.1 1	.001 01.
Chlorine-38	100	1.
Chromium-51	100	1.
Cobalt-58m Cobalt-58	100	1. .01
Cobalt-60	.1	.001
Copper-64	10	.1
Dysprosium-165	100 10	1. .1
Erbium-169	10	.1
Erbium-171	10	.1
Europium-152 9.2 h Europium-152 13 y	10 .1	.1 .001
Europium-154	.1	.001
Europium-155	1	.01
Fluorine-18Gadolinium-153	100	1. .01
Gadolinium-159	10	.1
Gallium-72	10	.1
Germanium-71 Gold-198	100 10	.1
Gold-199	10	.1
Hafnium-181 Holmium-166	1 10	.01 1.
Hydrogen-3	100	1
Indium-113m	100	1
Indium-114mIndium-115m	1 100	.01
Indium-115	1	.01
lodine-125	.1	.001
lodine-126lodine-129	.1 .1	.001 .01
lodine-131	.1	.001
lodine-132	10	.1
lodine-133lodine-134	1 10	.01
lodine-135	10	.01
Iridium-192	1	.01
Iridium-194Iron-55	10 10	.1 1.
Iron-59	1	.01
Krypton-85	100	1
Krypton-87Lanthanum-140	10 1	.1 .01
Lutetium-177	10	.1
Manganese-52 Manganese-54	1 1	.01 .01
Manganese-56	10	.01
Mercury-197m	10	.1
Mercury-197 Mercury-203	10	.1 .01
Molybdenum-99	10	.01
Neodymium-147	10	.1